Listing Of The Claims:

This listing of the claims will replace all prior versions and listings of claims in this application.

- 1. (currently amended) A system for aesthetically covering access openings in a tub skirt when interior skirt access is not required comprising:
- a bracket affixable to the tub skirt, the bracket comprising a plurality of fastener mating surfaces, each fastener mating surface comprising a plurality of raised ridges;
- a panel easily attachable to and detachable from said bracket, said panel, when attached, hiding said bracket when viewed from the exterior of the tub skirt; and

clips used to attach said panel to said bracket <u>via engagement with at least one raised</u> ridge of a corresponding fastener mating surface, enabling the panel to be attachable to the bracket in a selected one of a plurality of positions.

- 2. (original) The system of Claim 1 wherein said bracket extends around the perimeter of a portion of the tub skirt defining an access opening.
- 3. (original) The system of Claim 1 wherein said tub is a bath tub.
- 4. (original) The system of Claim 1 wherein said clips are integrally formed with and extend from the back of said panel.
- 5. (original) The system of Claim 4 wherein said clips include a straight portion and an angled portion.
- 6. (original) The system of Claim 5 wherein said angled portion of said clip includes a leading edge and a trailing edge together defining a V-shape.
- 7. (canceled)
- 8. (currently amended) The system of Claim [[7]] 1 wherein said mating surfaces are tapered from the front of said bracket to the back of said bracket.
- 9. (original) The system of Claim 1 wherein said bracket is a rectangular frame.

- 10. (previously presented) The system of Claim 9 wherein said rectangular frame includes at least one fastener mating surface on at least two of its four sides.
- 11. (original) The system of Claim 1 wherein said clips are detachable from said panel.
- 12. (currently amended) A tub skirt comprising:
 - a face portion defining one or more access openings;
 - a bracket affixable to said skirt face portion;
- a panel easily attachable to and detachable from said bracket, said panel, when attached, hiding said bracket when viewed from the exterior of the tub skirt; and
- at least two clips used to attach said panel to said bracket via engagement with corresponding mating surfaces comprising a plurality of raised ridges at a selected one of a plurality of positions.
- 13. (previously presented) The tub skirt of claim 12, wherein the shape of the bracket is selected to be affixable around a periphery of the access opening.
- 14. (previously presented) The system of claim 1, wherein the tub skirt is integrally formed with a tub.
- 15. (previously presented) The system of claim 1, wherein the tub skirt is separate from a tub and affixable over the top of the tub.
- 16. (previously presented) The system of claim 1, wherein the shape of the bracket is selected to be affixable around a periphery of the access opening.
- 17. (previously presented) The system of claim 1, wherein the bracket is affixed to the tub skirt with an adhesive.
- 18. (canceled)
- 19. (canceled)
- 20. (canceled)

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- 21. (new) A system for covering an access opening in a tub skirt, comprising a bracket capable of being affixed about a perimeter of the access opening and a panel attachable to and detachable from the bracket, wherein the panel is attachable to the bracket in a selected one of a plurality of positions, each position defining a different distance between the panel and the bracket.
- 22. (new) The system of claim 21, wherein the panel comprises a plurality of clips designed to engage the bracket at a selected one of a plurality of positions.
- 23. (new) The system of claim 22, wherein each clip comprises an angled leading edge and an angled trailing edge.
- 24. (new) The system of claim 22, wherein the bracket comprises a plurality of raised ridges designed to engage the clip, each raised ridge capable of engaging the clip in a different selected position.
- 25. (new) The system of claim 1, wherein the selected one of a plurality of positions is a position in which the panel is spaced apart from the bracket.